Cholesterol Reference Method Laboratory Network

Information Form

The following information form should be completed carefully and accurately. This information will be used to prepare your Certificate of Traceability.

- Please photocopy this blank form and retain it for future submissions.
- Please prepare a copy of your data and retain it for laboratory records.

For registered products, please indicate preferred designation: Registered Trademark ® or Trademark ™.

Laboratory Name			
Laboratory Address			
Contact Name		Phone	
Email Address		Fax	
Send Bill To (If different from above.)			
PO Number			
Date Specimens Sent		Date Specimens Received	

Analyte		**Method**	
Instrument		**Calibrator**	
Manufacturer		Manufacturer	
Trade Name		Trade Name	
Model Number		Lot Number(s)	
Reagent		Calibrator Set Point(s)	
Manufacturer		**Matrix/Sample Type**	
Trade Name		Anticoagulant (if applicable)	
Lot Number(s)		Concentration	

Comparision Date

CRMLN Laboratory: Complete this section and send the form to Mahnaz Dasti at CDC.
Fax: (770) 488-4192, Email: mdasti@cdc.gov

CRMLN Laboratory Name					
Date of Data Analysis		Date Report Received		Date Certificate Sent	
Director's Signature		Check One:	◯ Passed	◯ Failed	

Cholesterol Reference Method Laboratory Network

Total Cholesterol
Fresh Sample Comparison Results Form

Please photocopy this blank form and retain it for future comparisons.

Run #1	**Date**	
ID Number	Result #1	Result #2
Run #3	**Date**	
ID Number	Result #1	Result #2
Run #5	**Date**	
ID Number	Result #1	Result #2
Run #7	**Date**	
ID Number	Result #1	Result #2
Run #9	**Date**	
ID Number	Result #1	Result #2

Run #2	**Date**	
ID Number	Result #1	Result #2
Run #4	**Date**	
ID Number	Result #1	Result #2
Run #6	**Date**	
ID Number	Result #1	Result #2
Run #8	**Date**	
ID Number	Result #1	Result #2
Run #10	**Date**	
ID Number	Result #1	Result #2

Questions about this protocol should be directed to the CRMLN Laboratory.

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Quality Control Results Form for Total Cholesterol

Report single analyses of any quality control material with a total cholesterol concentration of 200 – 240 mg/dL (recommended). Data must be obtained with the analytical system under evaluation and must include the runs used in the split sample comparison.

Please photocopy this blank form and retain it for future comparisons.

Run Number	Date	Result
1		
2		
3		
4		
5		
6		
7		
8		
9		
10		